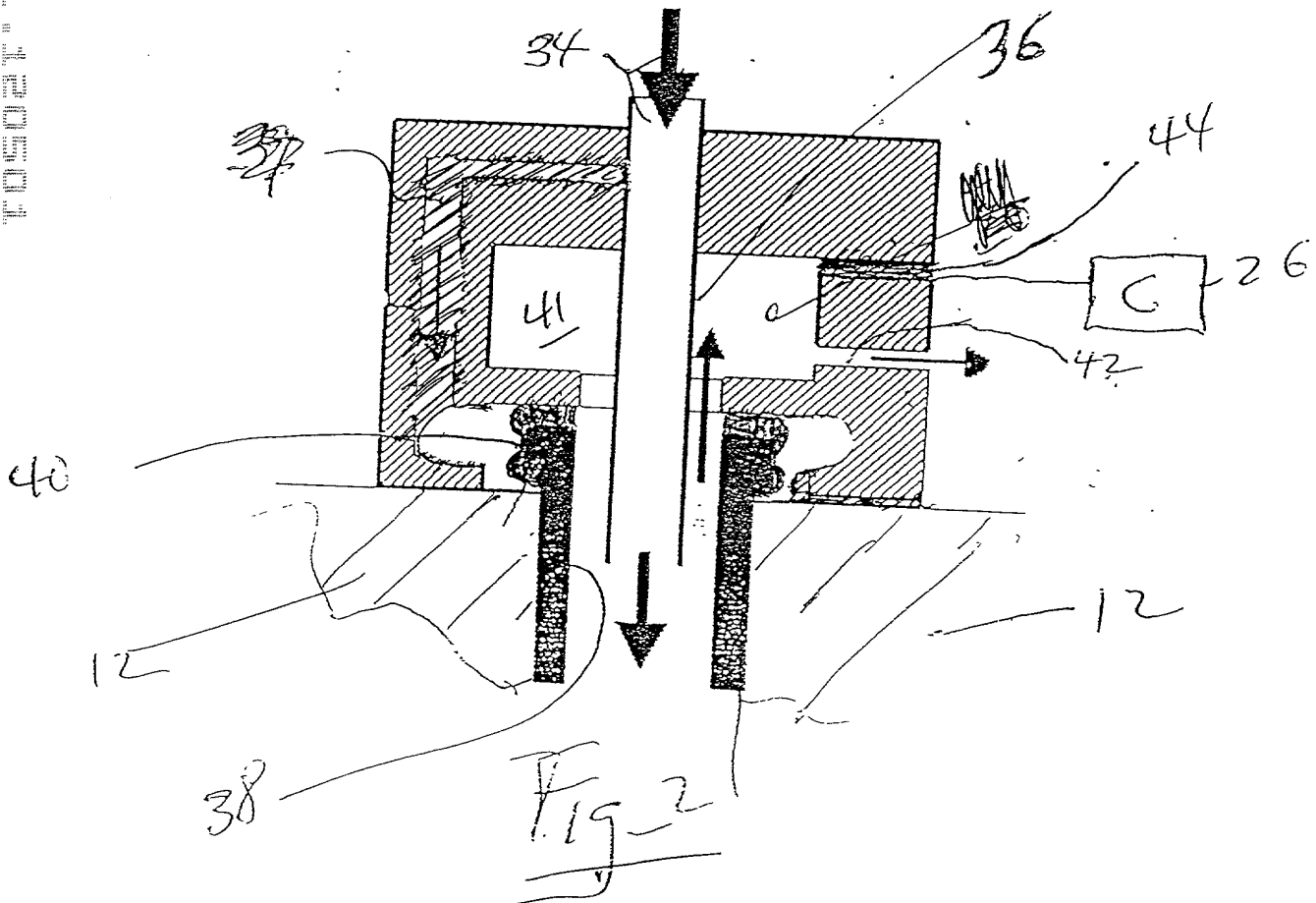
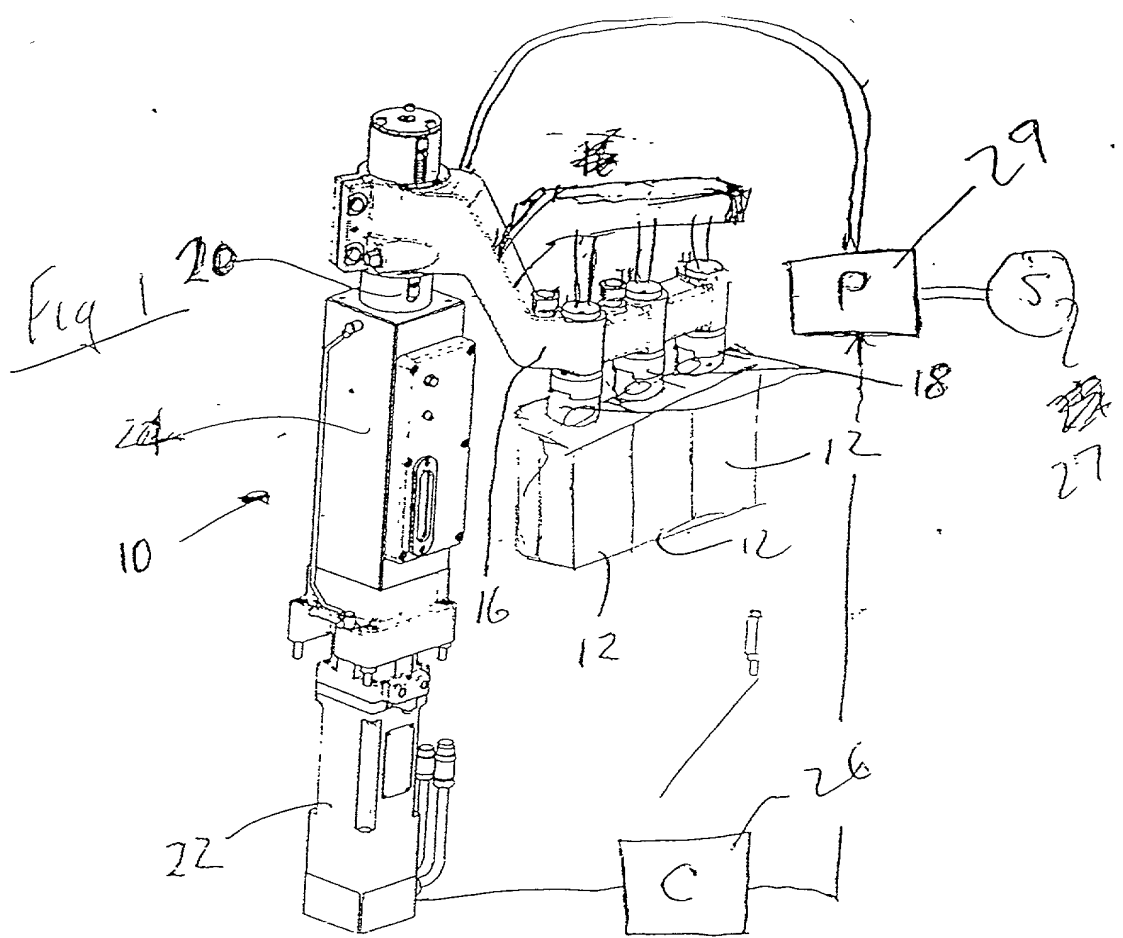


10005571.1 20501



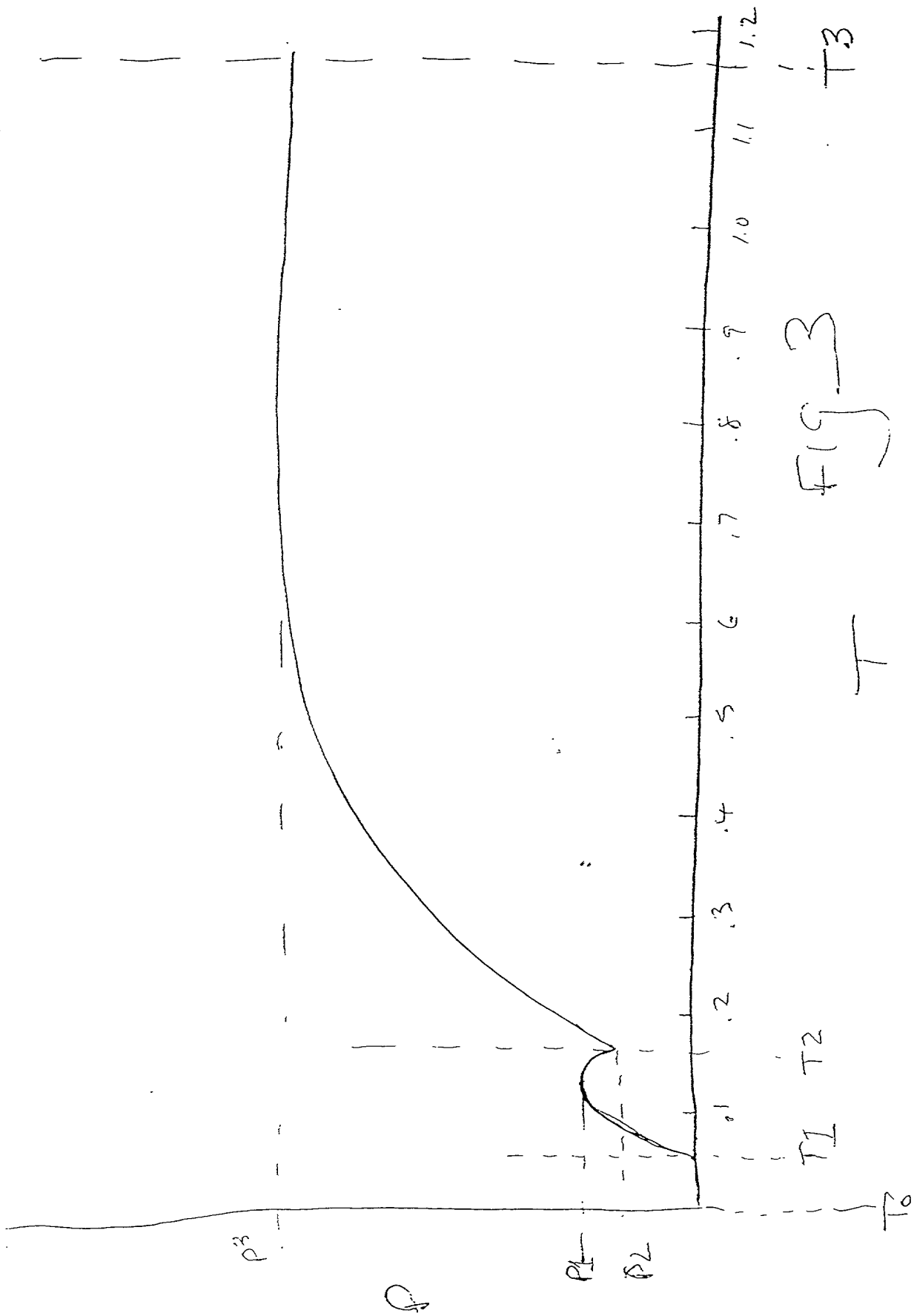
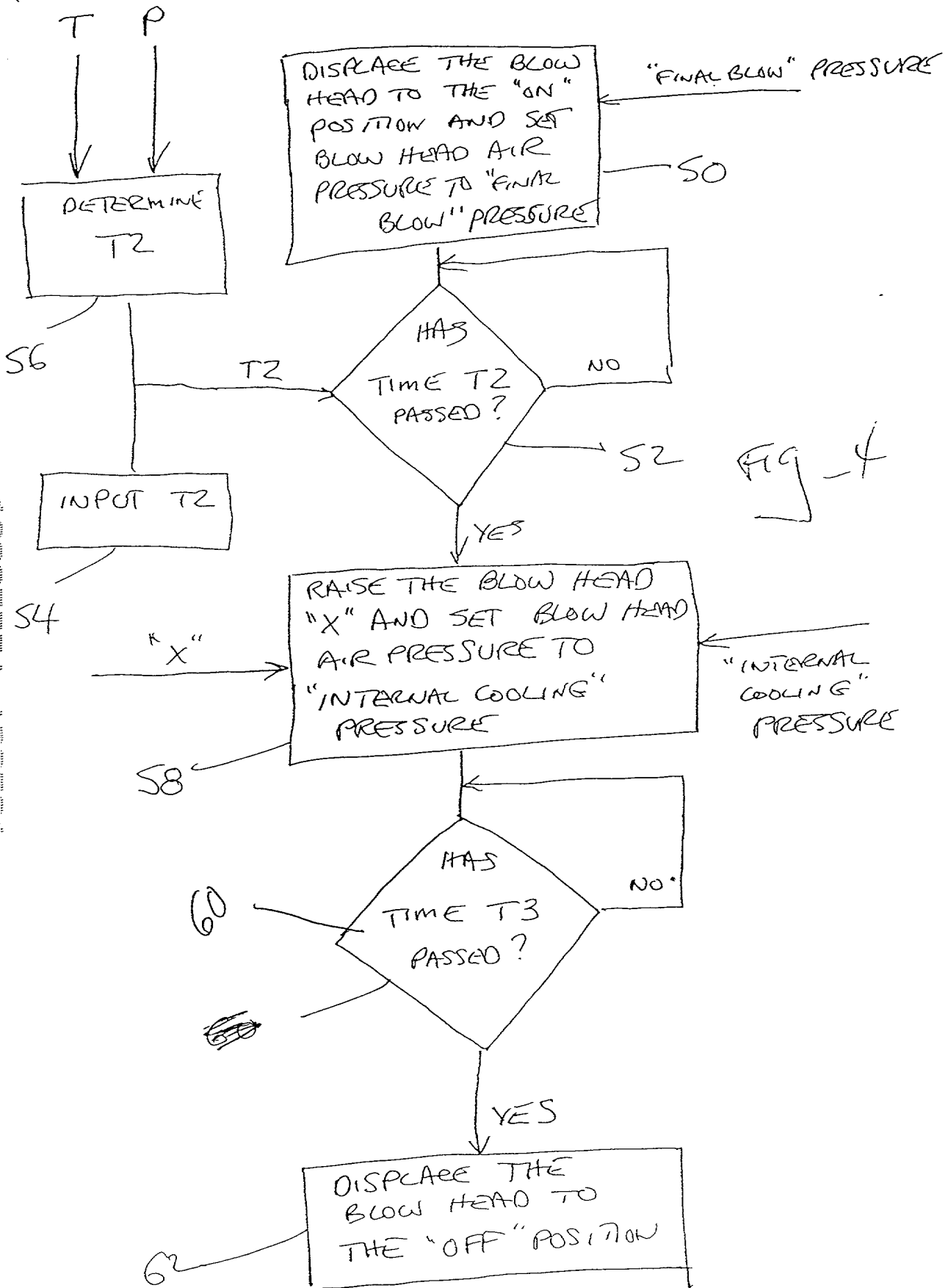
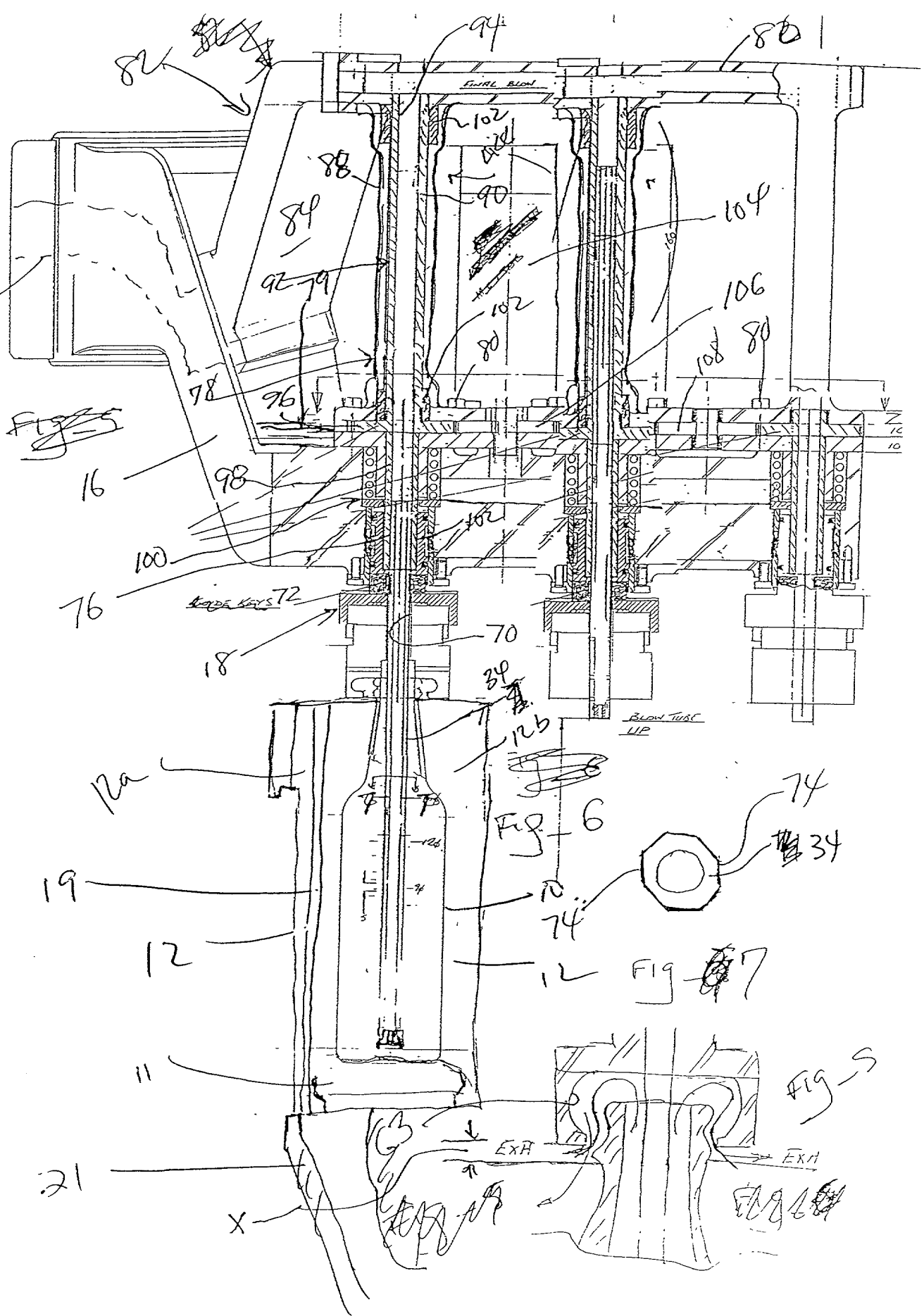


Fig-3

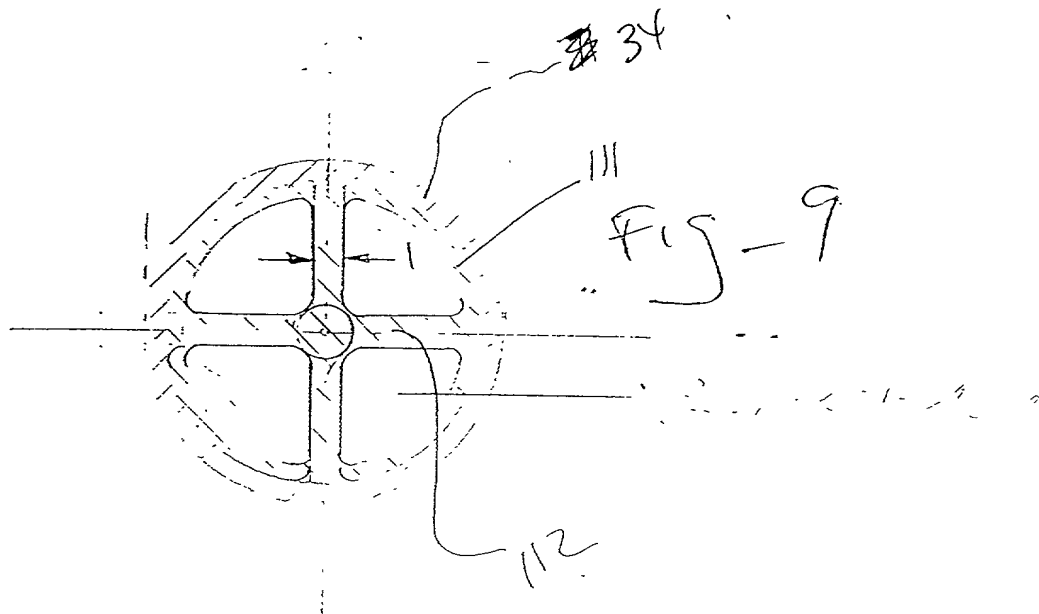
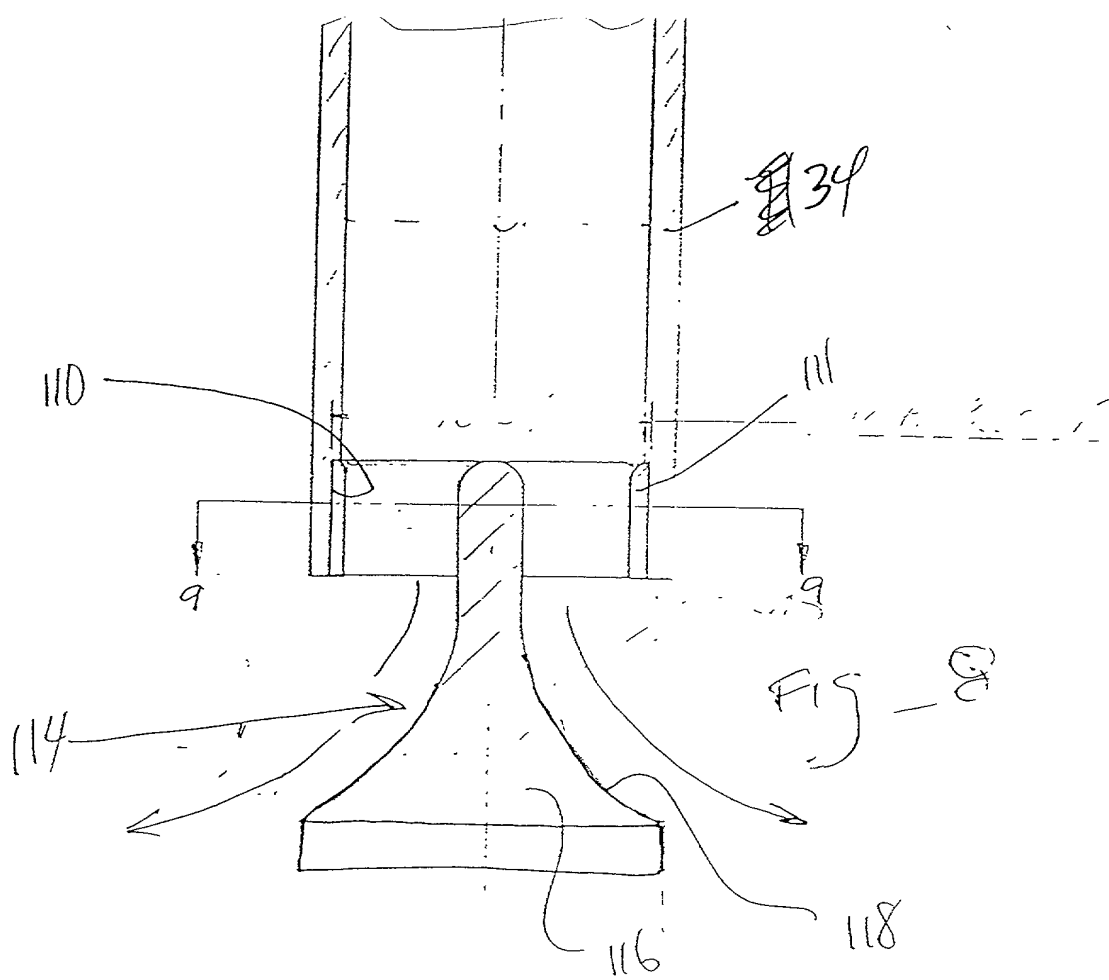
10005571 120504



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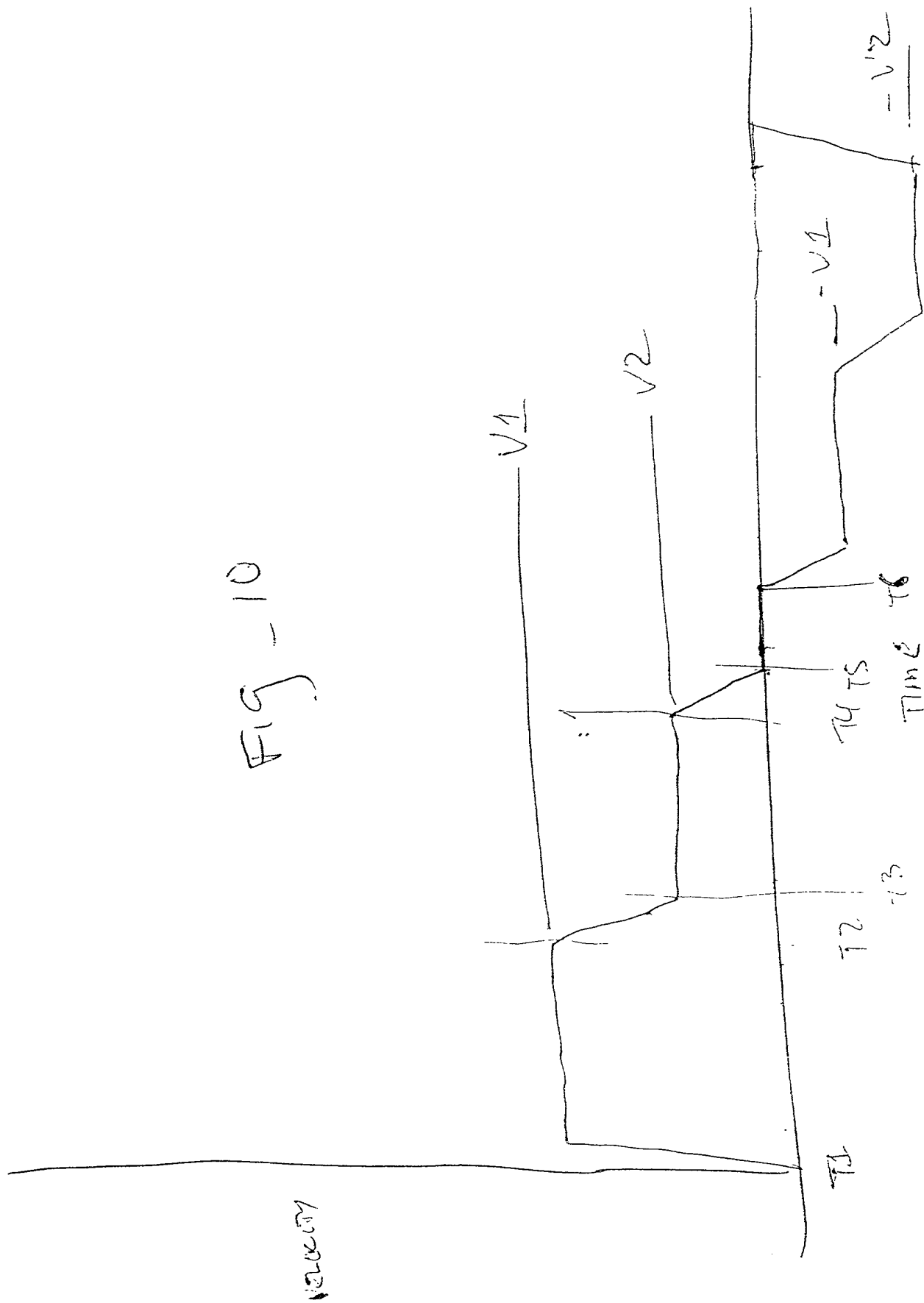
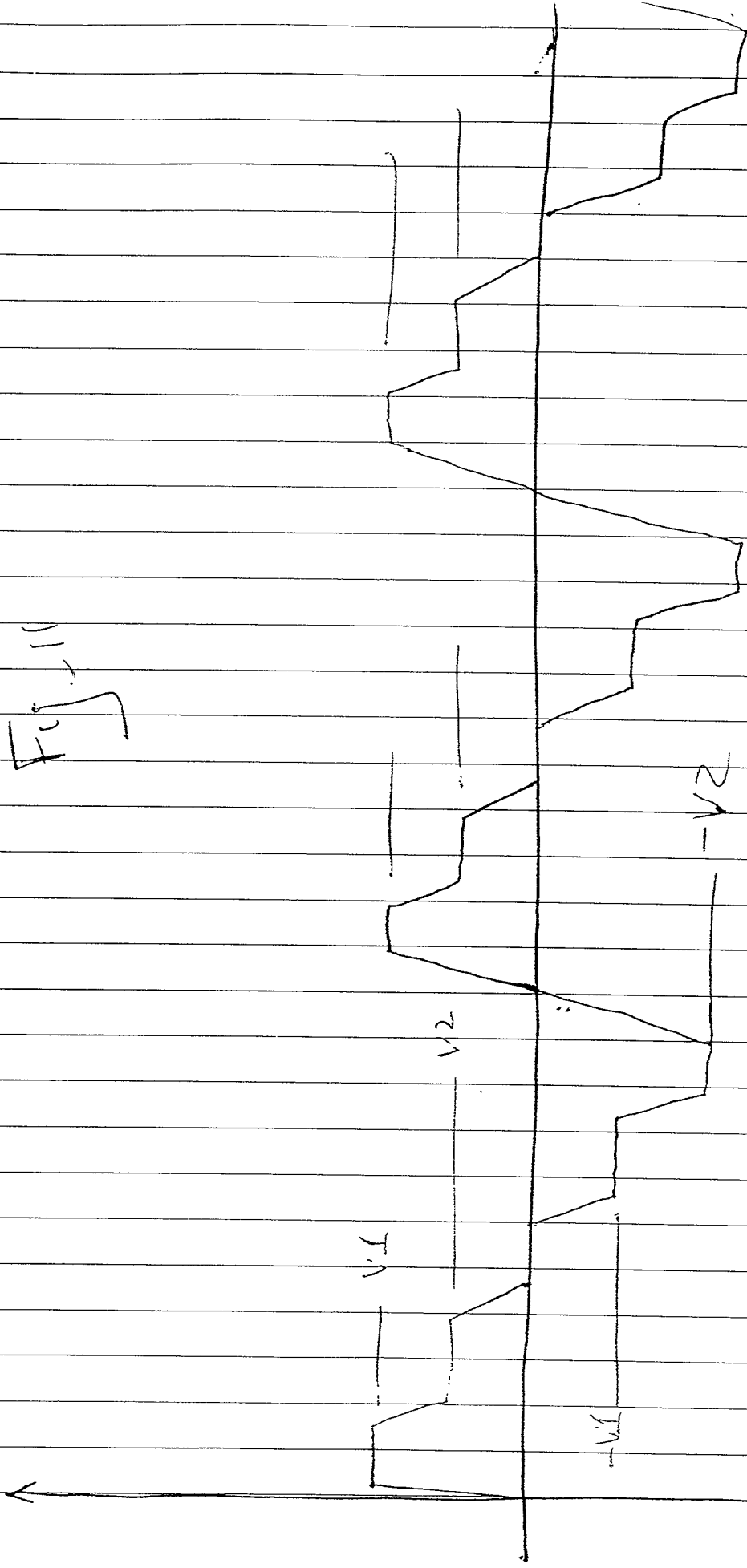
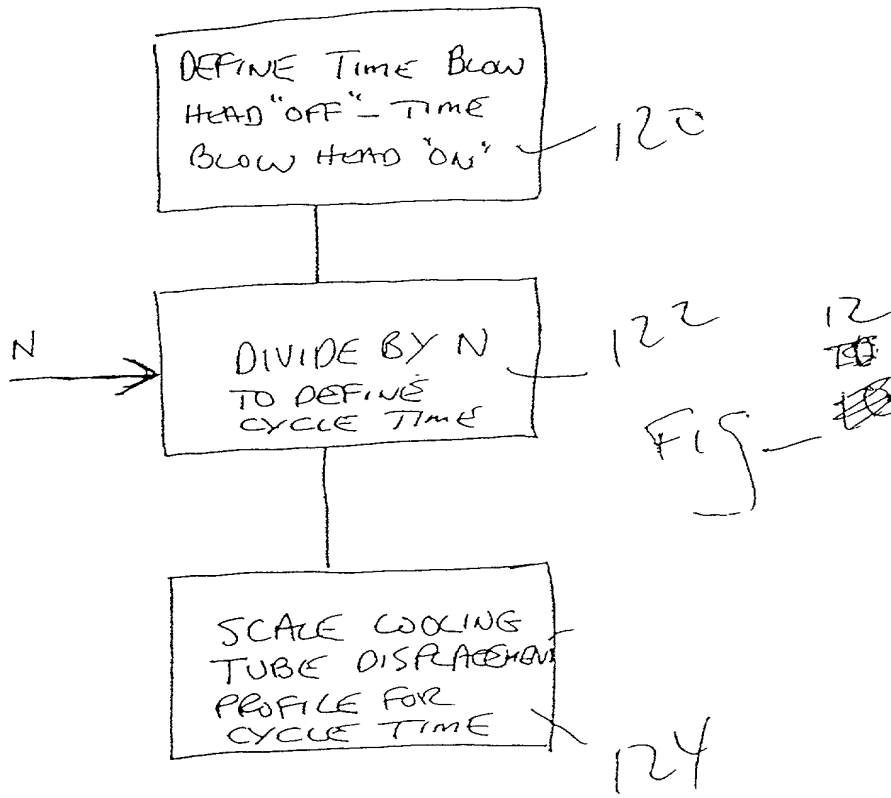
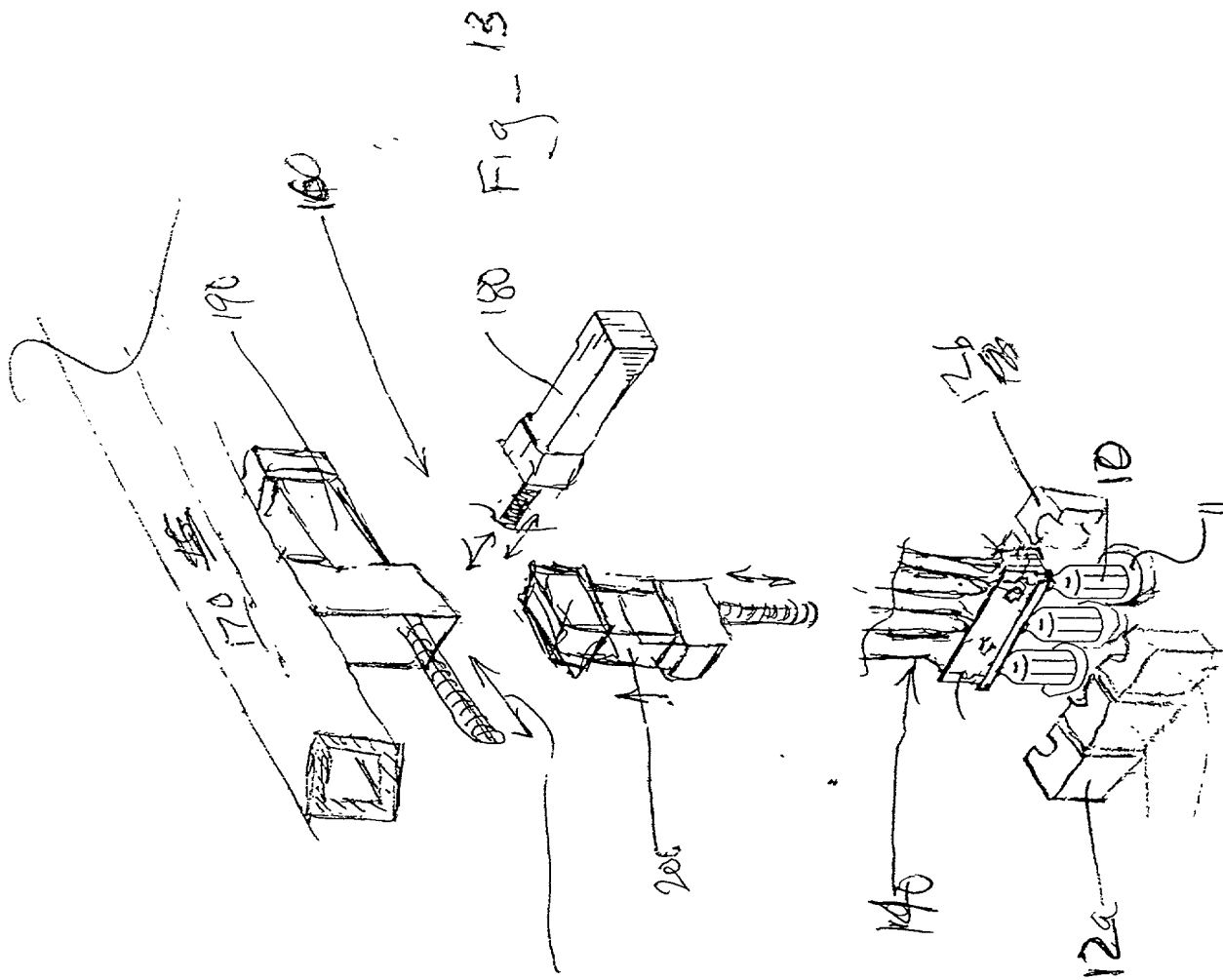


Fig. 11



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T0502T F250001





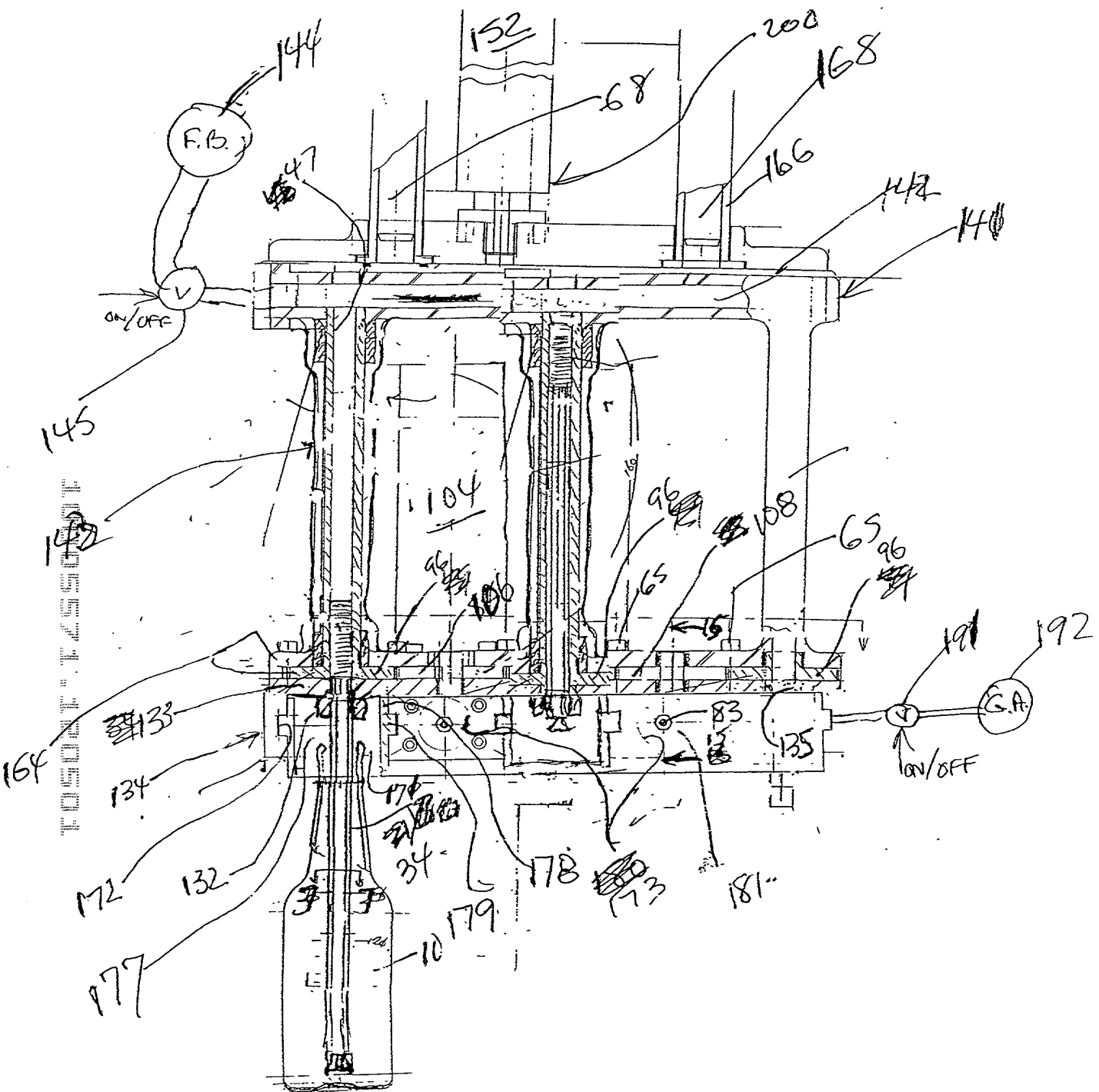
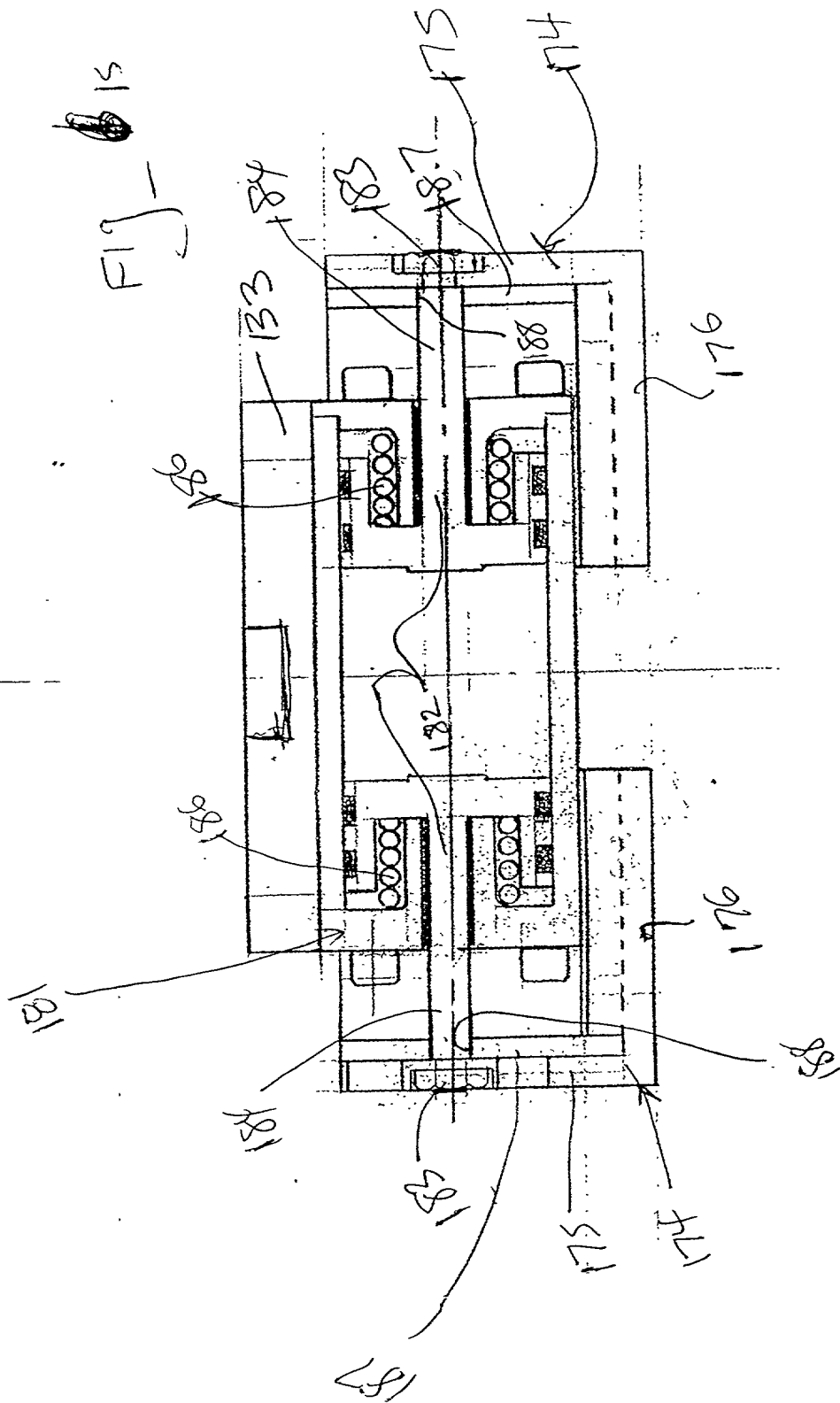


FIG - 14



The diagram consists of two main parts. The upper part shows a vertical rectangular frame containing three circular components arranged vertically. The lower part shows a similar vertical assembly, but with a rectangular component at the bottom. This rectangular component has a hatched section on its right side. Below the rectangular component, there are two upward-pointing arrows, each labeled 'B 22'. To the right of the arrows, there is a large, stylized handwritten symbol that appears to be 'F 15' followed by a crossed-out circle. Below this symbol, the number '21' is written.

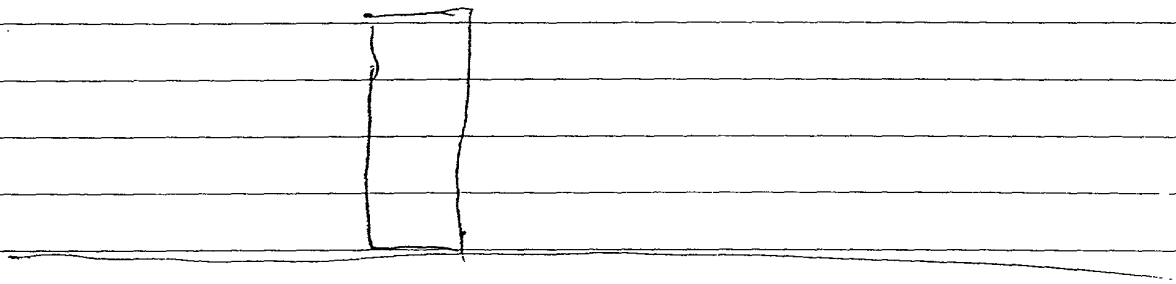
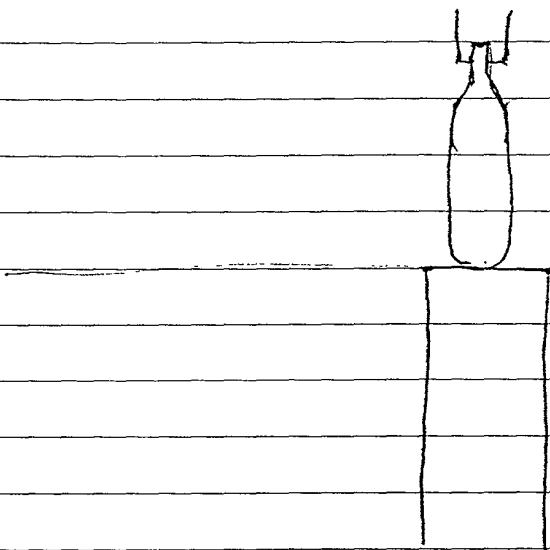


FIG 22



1005712001

1000567 120501

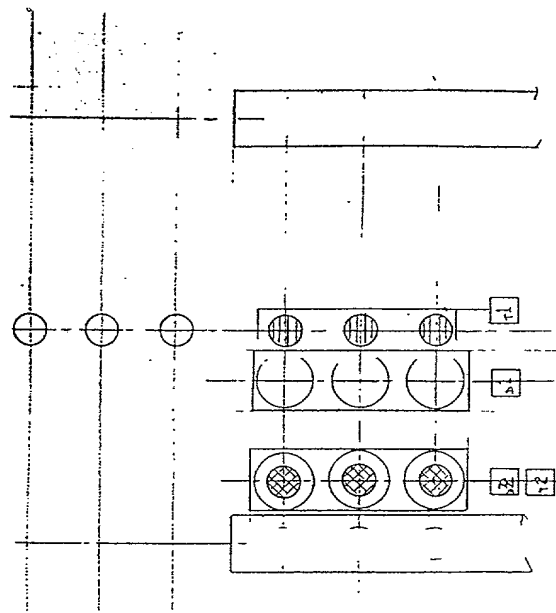


Fig. 25

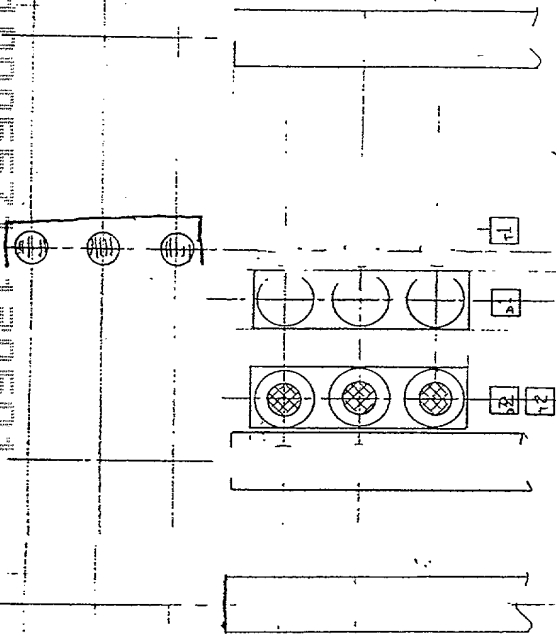


Fig. 24

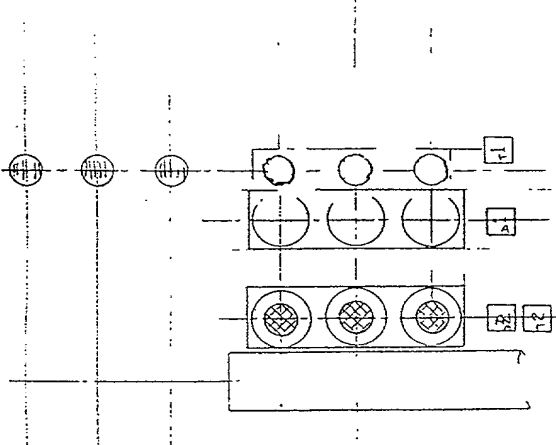


Fig. 23

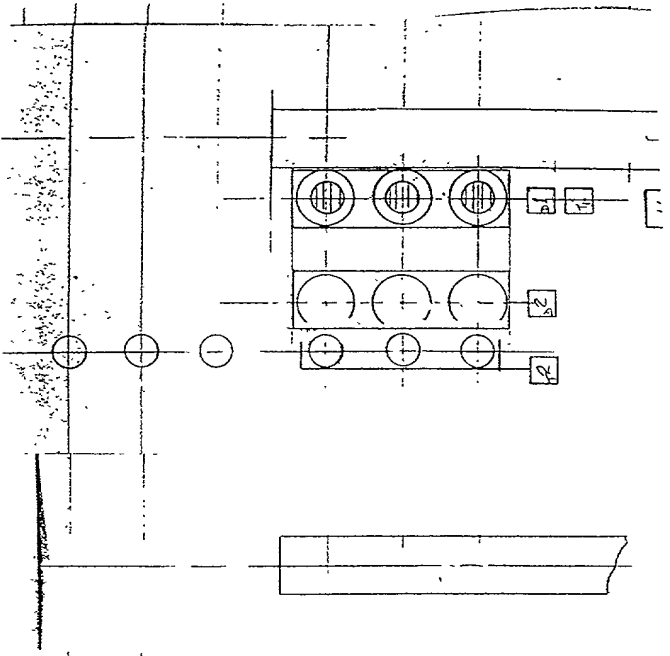


Fig. 22

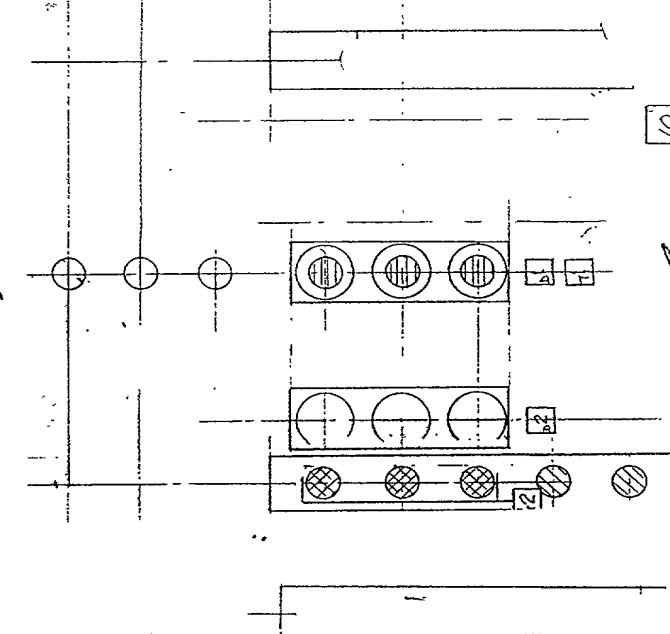


Fig. 21

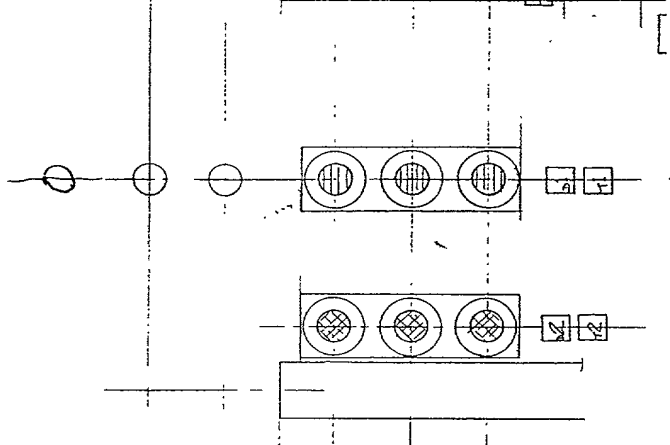
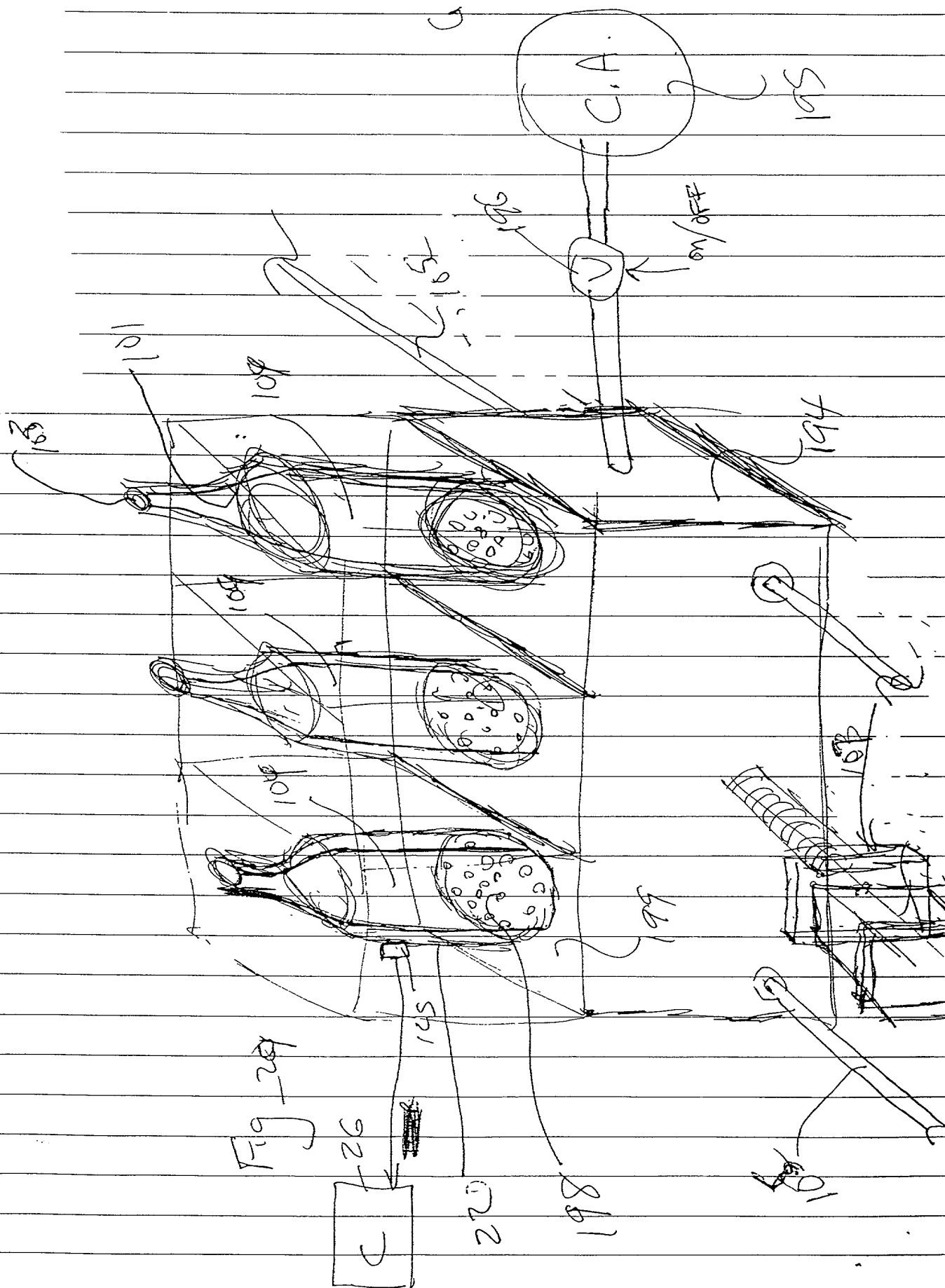


Fig. 20



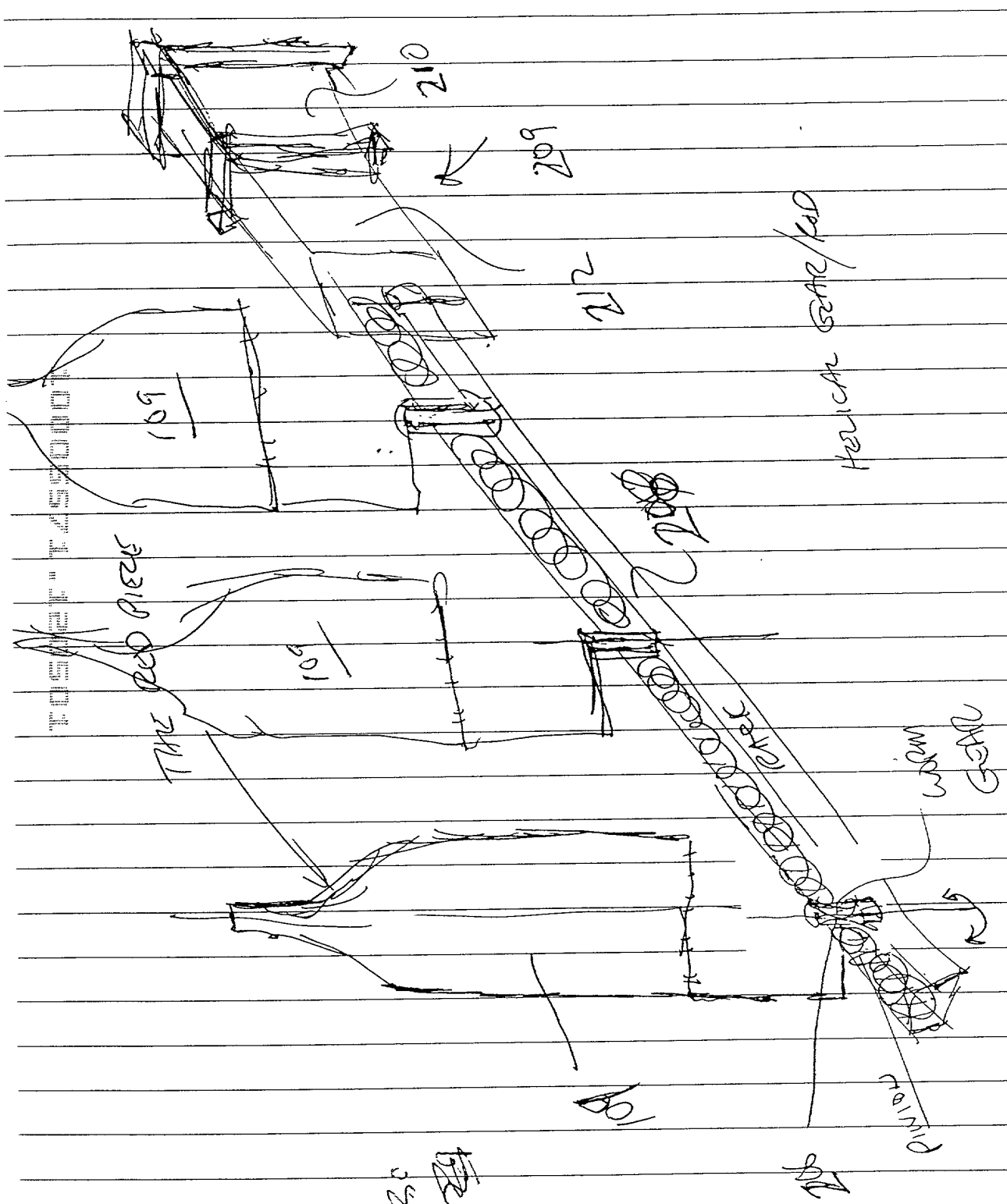
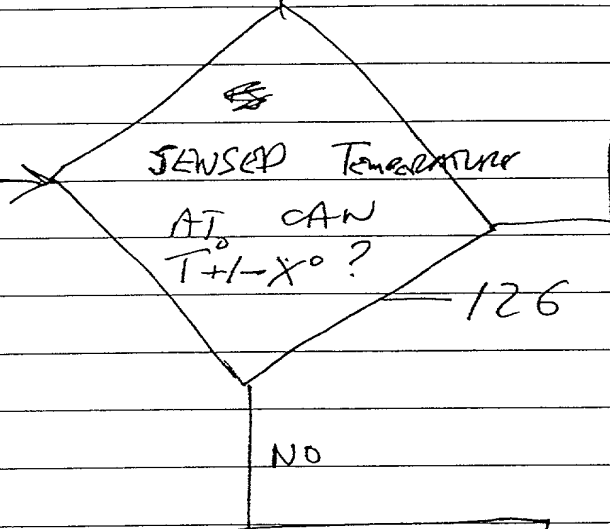


Fig - 30

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- T_0
- X_0



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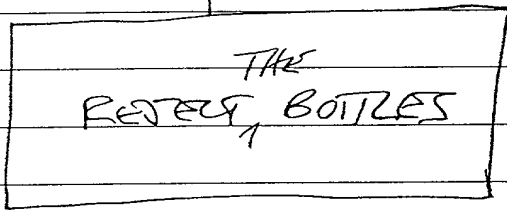


Fig - 31

Fig - 32

Thermal
Energy

Brown Porcelain

ANNELING POINT

Thermal Assembly
Drying Plate
11/12/11 15:11

Brown
mould

DECILING TUNNEL

